

Alana Sherman

Week 50

- 706008 - READI-net
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
- 902306 - SINKER
- 902312 - Seafloor Processes
- Overhead
- Out of Office

Week 49

- 706008 - READI-net
 - Looking into STM32 necessary filtering on power inputs and programming link
 - Looked for perfect switch for low current sensors but did not find something suitable
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
- 902306 - SINKER
- 902312 - Seafloor Processes
 - Work on quotes for FO connectors
 - Wrote document for sanctuary permits
 - Followed up with Sintella regarding NRE
- Overhead
 - Giving a talk tonight to the Sea Scouts in Santa Cruz about MBARI
 - Talked with UCSC student group working on senior engineering project
 - Organizing new hire brown bag seminar and tour
- Out of Office

Week 48

- 706008 - READI-net
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
- 902306 - SINKER
- 902312 - Seafloor Processes
- Overhead
- Out of Office

Week 47

- 706008 - READI-net
 - Working on external connectors on board
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
- 902306 - SINKER
- 902312 - Seafloor Processes
 - Had kickoff meeting for Geosense and CSEM
 - Created task list for Geosense
 - Did research into fiber optic connector options
- Overhead
- Out of Office

Week 46

- 706008 - READI-net
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
 - Our megacoral camera was recovered after a stressful period of time when it had been released but did not surface.
 - On Monday I connected to the camera and was happy to find it had ~9500 images. It worked for 13 months at Sur Ridge and appears that there were not any significant technical issues. We are investigating whether the focus was set optimally for the scene. Also, for the first time, there was biofouling on the glass port of the camera.
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
 - Was released from Covid isolation just in time to go on the last day of Fulmar operations on Friday with the Scalable Robotics Group. It was a very successful dive all around.
 - Demobilized from the Fulmar on Monday and then rebuilt control room in the lab Monday and part of Tuesday. The vehicle is now operational.
- 902306 - SINKER
- 902312 - Seafloor Processes
 - We are gearing up for our first meetings on the Geosense and CSEM projects.
- Overhead
 - DMO director search activity
- Out of Office

Week 45

- 706008 - READI-net
 - Revisiting board schematics
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
 - Providing support for Mega camera recovery
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
 - Providing shore support for logistics and scheduling, also fielding calls as needed for system operation

- 902306 - SINKER
- 902312 - Seafloor Processes
- Overhead
- Out of Office
 - Still home waiting out my covid isolation

Week 44

- 706008 - READI-net
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
- 902306 - SINKER
- 902312 - Seafloor Processes
- Overhead
- Out of Office
 - Vacation day Monday 10/9

Week 43

- 706008 - READI-net
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
- 902306 - SINKER
- 902312 - Seafloor Processes
- Overhead
- Out of Office
 - Vacation day Monday 10/9

Week 42

- 706008 - READI-net
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
- 902306 - SINKER
- 902312 - Seafloor Processes
- Overhead
- Out of Office
 - Vacation day Monday 10/9

Week 41

- 706008 - READI-net
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration

- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
 - Preparing for Fulmar cruise series
 - Worked out some issues with GPS connections to Sonardyne/Winfrog/GUI
- 902306 - SINKER
- 902312 - Seafloor Processes
- Overhead
 - Preparing for new hire Johann Voigtlander
- Out of Office
 - Vacation day Monday 10/9

Week 40

- 706008 - READI-net
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
 - Testing new sled for GT
 - Tracking down losses on fibers
 - Trying to check in software, much fun with git
 - Worked with Dale on a couple fixes and plans for fixes post Fulmar cruise
- 902306 - SINKER
- 902312 - Seafloor Processes
- Overhead
- Out of Office
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Week 39

- 706008 - READI-net
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
 - Continuing testing and prep for upcoming Fulmar cruise
- 902306 - SINKER
- 902312 - Seafloor Processes
- Overhead
 - Working on new hire details for miniROV position
- Out of Office
 - Was out sick Friday and used a vacation day on Monday

Week 38

- 706008 - READI-net
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics

- 902208 - MiniROV Support
 - Spent much of the week troubleshooting small issues with the rewired j-box. Was able to resolve:
 - Comms issue with clump due to fiber connection
 - No comms with core j-box micro due to loose wire on a SS relay
 - No power to the heading sensor due to the 5V power wires being put in the wrong slots on the wago thus blowing a fuse
 - Given that we rewired easily over a hundred wires, it all went pretty smoothly
- 902306 - SINKER
- 902312 - Seafloor Processes
 - Speaking with contacts at Sintella about the schedule and specs for the stand alone DAS.
- Overhead
 - ASOE interviews hopefully completed
 - Finished MiniROV/engineer interviews and made an offer
- Out of Office
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Week 37

- 706008 - READI-net
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
 - Wrote abstract for ASLO on camera tripods
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
 - Testing out the rewired e-pod have narrowed it down to two issues:
 - Heading sensor not sending data
 - Cwdm fiber needs reterminating
- 902306 - SINKER
- 902312 - Seafloor Processes
- Overhead
 - Hiring!! Last week was 5 zooms for DMO director, this week 2 in person interviews for ASOE and MiniROV
- Out of Office
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Week 36

- 706008 - READI-net
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
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- 902306 - SINKER
- 902312 - Seafloor Processes
- Overhead
- Out of Office
 - Working remotely weds

Week 35

- 706008 - READI-net
 - Working on block diagram and components in orcad
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
 - Conducting interviews
 - Epod wired up again
 - Testing re wired epod
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- 902306 - SINKER
- 902312 - Seafloor Processes
 - Meeting with cable company
 - Work on phase 2
- Overhead
 - Phase 2 conversations
- Out of Office
 - Working remotely weds

Week 34

- 706008 - READI-net
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
 - A mechanical failure was discovered in the Mini EPod, the fix itself was not difficult but did require removing almost all the wires in the lower half of the housing. James and I are working to build it back up.
- 902306 - SINKER
- 902312 - Seafloor Processes
 - Meetings with DeRegt about cables and DAS
 - Meetings with DMO about deploying DAS
- Overhead
 - Arranging interview schedules for Mini position
 - Responding to people needing guidance before phase 2
- Out of Office

Week 33

- 706008 - READI-net
 - Working on block diagram of system
 - Looking for solenoid driver with higher startup current capacity
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support

- Met with scalable robotics group to discuss new sled
- Reviewed fiber connections and energy budgets
- Going to load test Aux +415V circuit this week, as well as test fiber upgrade port
- 902306 - SINKER
- 902312 - Seafloor Processes
- Overhead
 - One zoom interview this week for ASOE position
 - Hiring committee meeting for DMO position
- Out of Office

Week 32

- 706008 - READI-net
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
 - Put together preliminary ship schedule for the Mini in 2024
- 902306 - SINKER
- 902312 - Seafloor Processes
- Overhead
 - Proposal review all last week
 - Tracked down questions and details for labor and ship time conflicts
 - Hiring:
 - Review DMO director candidates and had kickoff meeting
 - Zoom interview and in person for ASOE position
 - Scheduling for MiniROV reference and zoom screening
- Out of Office

Week 31

- 706008 - READI-net
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
- 902306 - SINKER
- 902312 - Seafloor Processes
- Overhead
 - Proposal review all week.
- Out of Office

Week 30

- 706008 - READI-net
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
- 902306 - SINKER

- 902312 - Seafloor Processes
- Overhead
- Out of Office
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Week 29

- 706008 - READI-net
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
- 902306 - SINKER
- 902312 - Seafloor Processes
- Overhead
- Out of Office
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Week 28

- 706008 - READI-net
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
- 902306 - SINKER
- 902312 - Seafloor Processes
- Overhead
- Out of Office
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Week 27

- 706008 - READI-net
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
- 902306 - SINKER
- 902312 - Seafloor Processes
- Overhead
- Out of Office
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Week 26

- 706008 - READI-net
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory

- Tank tested Coral Macro: checked focal plane distance, aligned lasers, tested deep sea connect
- Packed for cruise
- Deployed system at Sur Ridge on June 27
- Started next mission, deployment was rushed due to bad conditions but system is working and looks like well positioned
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
 - Working on proposal numbers for Charlie
- 902306 - SINKER
- 902312 - Seafloor Processes
 - Had very productive call with company producing DAS interrogators. Seems like there is a viable pathway to a system more conducive to autonomous deployments
 - Working on proposals
- Overhead
 - Working on proposals for multiple projects
 - Last week was zoom interviews for MiniROV Pilot/Engineer position
- Out of Office
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Week 25

- 706008 - READI-net
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
 - The Coral Macro camera was recovered last week. I downloaded the images (>19k), which took over a day. The camera stopped one week before recovery but we discovered the cards on the camera filled up with images.
 - Turning the camera around for deployment next week. Batteries have been changed, running tests and servicing the instrument. We will confirm focus in the tank today.
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
- 902306 - SINKER
- 902312 - Seafloor Processes
- Overhead
- Out of Office
 - Out weds am for dentist

Week 24

- 706008 - READI-net
 - Working on Sampler board, made parts for STM32 processor and the motor drive section
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
 - Macro coral cam coming back this week
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
 - Working on hiring
- 902306 - SINKER
- 902312 - Seafloor Processes
 - Working on first steps in permitting process

- Overhead
- Out of Office
 - Out weds am for dentist

Week 23

- 706008 - READI-net
 - Making parts in Orcad for Scott's sampler control board
 - Refreshing my Orcad skills
- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
- 902306 - SINKER
- 902312 - Seafloor Processes
 - Working with Mandy to start thinking about permitting issues with the sanctuary for CSEM and DAS applications
- Overhead
 - Working on MiniROV hire
- Out of Office
 - Missed a couple days with sick kids

Week 22

- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
 - Delved into tracking down logs. Found logs were recorded but dates on files were erroneous.
- 902306 - SINKER
 - Attended design review for main controller board
- Overhead
 - Working on MiniROV hire.
 - Reviewed applications
 - Met with hiring committee
 - Jessica conducting phone screenings
 - Worked with Battery Safety Committee to come up with charter
 - Working on learning more about CSEM and DAS for work with Aaron Micallef
- Out of Office

Week 21

- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
 - Met to discuss new sled requirements
- 902208 - MiniROV Support
 - Worked on troubleshooting an issue with the autoheading- turned out to be a fiber issue
 - Found issue with logging and timestamps that needs to be resolved
- 902306 - SINKER

- Overhead
 - Attended abstract presentations
 - Last week gave lunch time seminar to 80 people at JPL on Robotics in Ocean Exploration
 - Worked on Battery Design committee charter
- Out of Office

Week 20

- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
- 902306 - SINKER
- Overhead
- Out of Office

Week 19

- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
- 902306 - SINKER
- Overhead
- Out of Office

Week 18

- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
 - Out on the Fulmar for Aquarium
- 902306 - SINKER
- Overhead
 - Getting things started for Aaron Micallef's proposals.
- Out of Office

Week 17

- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
- 902306 - SINKER
- Overhead
- Out of Office

Week 16

- 901618 - Pelagic-Benthic Coupling
 - Helped dig around for SES modem cable to make test cable
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
 - Mobilized the Mini on the Fulmar
 - Had some issues with the RAID networking and the video extenders which are always problematic it seems
 - Ordered several spares
 - Weather is not cooperating so we have been waiting for wind to abet
- 902306 - SINKER
- Overhead
 - Back to the SR, and reading over sections. Implementation plan is complete.
- Out of Office

Week 15

- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
 - Calibrated heading sensor with help of the Compass lab
 - Spent a morning troubleshooting a fiber issue that left us without HD video
 - Tore down lab set up of topside electronics in prep for Fulmar mob on Thursday
 - Documented connections on topside for Fulmar mob
 - Lots of wrangling of help and scheduling between NOAA, the aquarium, and mbarians to get all the schedule logistics set for these three weeks of ship days
- 902306 - SINKER
- Overhead
 - Reread implementation plan section of the SR
- Out of Office
 - Was on vacation last week

Week 14

- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
- 902306 - SINKER
- Overhead
- Out of Office

Week 13

- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory

- 902204 - Scalable Robotics
- 902208 - MiniROV Support
 - Continuing to prepare Mini
 - Debugged heading issue with clump
 - Finally got overlay working on second monitor
 - Set up sonardyne USBL with Winfrog and made sure the nav data is being fed into the main gui
 - Starting to write up documentation on starting up the system
- 902306 - SINKER
- Overhead
- Out of Office

Week 12

- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
 - Debugging the heading sensor calibration and comms issues
 - Got the sonardyne system up and running
 - Still wrestling with the Overlay software
- 902306 - SINKER
- Overhead
 - Meeting with Tektronix reps
- Out of Office
 - Out most of Tuesday

Week 11

- 901618 - Pelagic-Benthic Coupling
 - First pass at cleaning out Rover lab
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
 - Working on top side block diagrams of video and computer system connections
 - Had some success troubleshooting issues with video issues but still can't get overlay working.
- 902306 - SINKER
- Overhead
 - Worked on rewrite of Mini Pilot/engineer position
- Out of Office

Week 10

- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
- 902306 - SINKER
- Overhead
- Out of Office

Week 9

- 901618 - Pelagic-Benthic Coupling
 - Labeled and prepped the Smith Camera Tripods for storage
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
 - Met and set up schedule for recovery and macro camera turnaround
- 902204 - Scalable Robotics
 - Interview
- 902208 - MiniROV Support
 - Found a couple of the ground faults that were detected during last tank tests
 - Cleaning up all the cabling in the top side rack
 - Still trying to figure out Overlay issues
- 902306 - SINKER
- Overhead
 - Working on revised job description for Mini position
- Out of Office

Week 8

- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
 - Worked through several issues to get the vehicle into the tank for the first time. Issue arose with the USB connection to the belly pack.
 - Edited Main GUI source code to replace Mod bus elements with a new library that will not require a second LabView add on license.
 - Still need to resolve: ground fault, overlay, autodepth, nav ZMQ strings
 - Spoke with Jean from R/V Fulmar and worked out some details for April cruise dates.
- 902306 - SINKER
- Overhead
 - Interviewed candidates for REE position
 - Interviewed candidates for Mini position
 - SRSC meeting
- Out of Office

Week 7

- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
 - Interview of RE candidate
- 902208 - MiniROV Support
 - Working on preparing the vehicle for test tank deployments
 - Troubleshooting two issues:
 - Noise on funnel cam- resolved, was an issue with the Analog to SDI converter
 - Overlay software working but not showing up on display
 - Talked with Jean and Wyatt trying to get April dates for the Fulmar in order and figure out logistics like payment, weights of loads, etc
- 902306 - SINKER

- Overhead
 - The past week: interviews of candidates for MiniROV, ASOE, REE (Troni), and ME
- Out of Office

Week 6

- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
 - Continued bringing up the topside control room electronics. We got all the video systems working.
 - Began interviews for Mini position
 - Met with all MBARI science users for 2023 to discuss cruise plans
- 902306 - SINKER
- Overhead
 - ME hire interview
 - ASOE hiring committee interview
- Out of Office
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Week 5

- 901618 - Pelagic-Benthic Coupling
 - Digging up materials on our MF modem for Rover to help James test the new one
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
 - Reviewed battery capacity to determine next deployments
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
 - Setting up zoom interviews for Mini hire
- 902306 - SINKER
 - Team meeting to review requirements
- Overhead
 - Finished all reviews and submitted materials
- Out of Office
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Week 4

- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
- 902306 - SINKER
- Overhead
 - Working on annual performance reviews all week
 - Starting up MiniROV hiring. Reviewing applications and holding first meeting with hiring committee
- Out of Office
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Week 3

- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
 - Working with Dale to get the Fulmar topsite set up running. This involves rewiring the entire topside electronics
 - I am also taking this opportunity to label and document as I go
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- 902306 - SINKER
- Overhead
- Out of Office
 - On vacation Jan 1-9

Week 2

- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
 - Putting together top-side control center for MiniROV Fulmar days with Dale. We are rewiring the system after its return from the Arctic.
- 902306 - SINKER
- Overhead
 - Working on office space plans for new hires
 - Starting performance review preparations
- Out of Office
 - On vacation Jan 1-9

Week 1

- 901618 - Pelagic-Benthic Coupling
- 901809 - Deep Sea Bioinspiration
- 901904 - Deep-Sea Coral Community Observatory
- 902204 - Scalable Robotics
- 902208 - MiniROV Support
- 902306 - SINKER
- Overhead
- Out of Office